

1 4. (Amended) A delivery system according to claim 1, wherein
2 said grannular cabbage leaves are sized to pass a 16 mesh and be retained on a 30
3 mesh screen of a U.S. Standard Sieve Series of screens.

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1 5. (Amended) A delivery system according to claim 4, wherein
2 said grannular cabbage leaves are sized to pass a 16 mesh screen and be retained on
3 a 20 mesh screen.

1 6. (Amended) A delivery system according to claim 4, wherein
2 said grannular cabbage leaves are sized to pass a 20 mesh screen and be retained on
3 a 30 mesh screen.

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1 9. (Amended) A delivery system according to claim 1, wherein
2 said cabbage leaves are freeze dried green cabbage classified as Brassica oleracea
3 capitata.

1 18. (Amended) An oral tobacco substitute comprising in
2 combination:

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3 an edible cellulose plant material being 100% cabbage leaves chopped
4 or ground into a grannular form and sized to pass a 16 mesh screen and be retained
5 on a 30 mesh screen of a U.S. Standard Sieve Series of screens dried to a moisture
6 content at or below 8% by weight, said grannular cabbage leaves having at least
7 30% intact cell walls;

8 a water soluble but not water containing flavoring ingredient in liquid
9 form and capable of entering intact cell walls of said grannular cabbage leaves; and

10 an effective amount of a food safe humectant.

1 22. (Amended) A tobacco substitute according to claim 18, wherein
2 said grannular cabbage is sized to pass a 16 mesh screen and be retained in a 20
3 mesh screen.

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1 23. (Amended) A tobacco substitute according to claim 21, wherein
2 said grannular cabbage is sized to pass a 20 mesh screen and be retained on a 30
3 mesh screen.

- B⁶
- 1 26. (Amended) A tobacco substitute according to claim 18, wherein
 - 2 said cabbage leaves are freeze dried green cabbage classified as Brassica oleracea
 - 3 capitata.